

ABSTRACT

A method for making decorative grass having a three-dimensional pattern which constitutes at least a portion of the decor of the decorative grass. Printed designs or materials and/or embossed materials can also constitute a portion of the decor of the decorative grass. The method includes slitting a material having a three-dimensional pattern on at least a portion of at least one surface thereof and then cutting the slit material into segments of a predetermined length to provide the decorative grass having a three-dimensional pattern.